



NBHFAMA/ALMA 60/40
(5% PAG and 0.337% Base);
OD @193nm = 0.45/ μ m; CA= 74.0 deg.
TGP at PAB and PEB

TGP @ PAB=100-130C (PEB=90C)

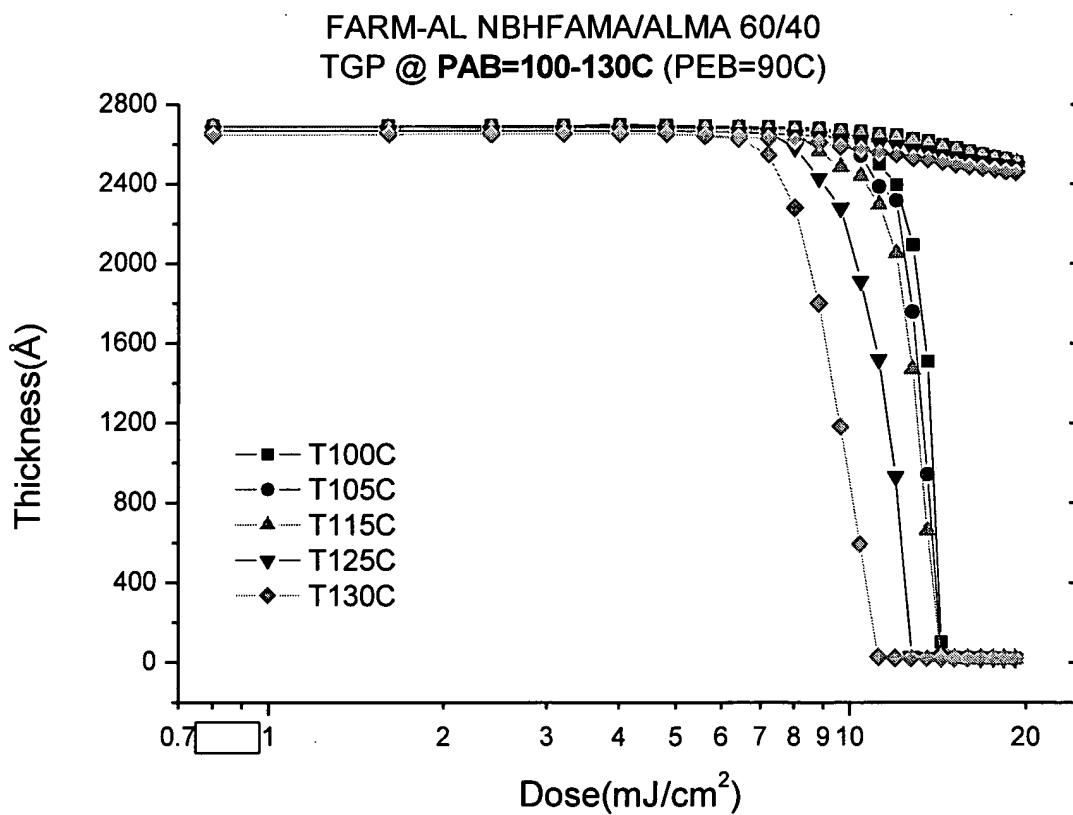


FIG. 1A

NBHFAMA/ALMA 60/40
(5% PAG and 0.337% Base);
OD @193nm = 0.45/ μ m; CA= 74.0 deg.
TGP at PAB and PEB

TGP @ PEB=68-88C (PAB=130C)

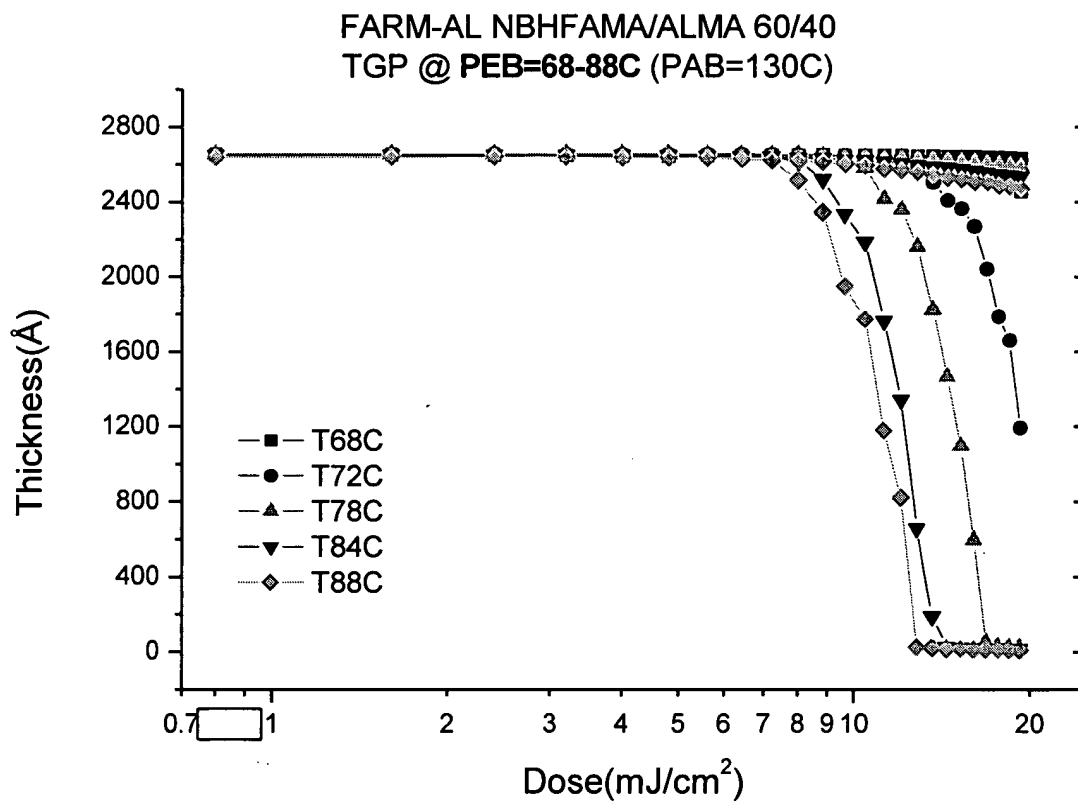
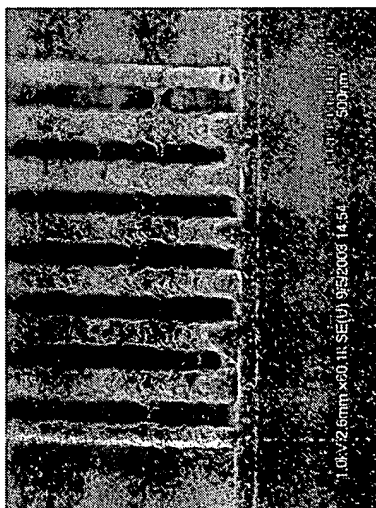


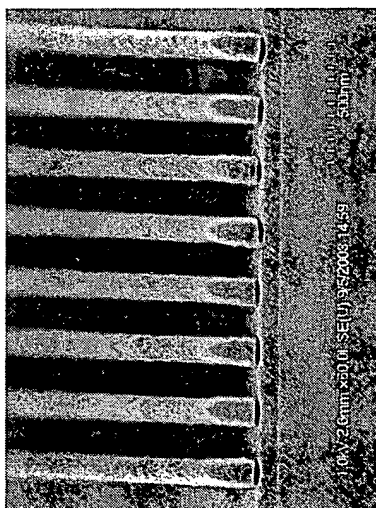
FIG. 1B

Ex-FARM NBHFAMA / ALMA 60/40
 193 mini-stepper (0.6NA), COG
 PEB=90C/60s, FT=2600A

110 nm 1:1 L/S



120 nm 1:1 L/S



130 nm 1:1 L/S

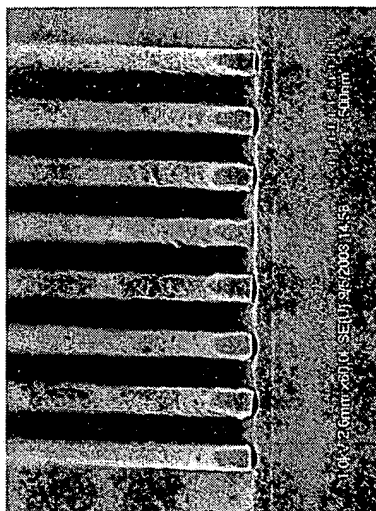


FIG. 2

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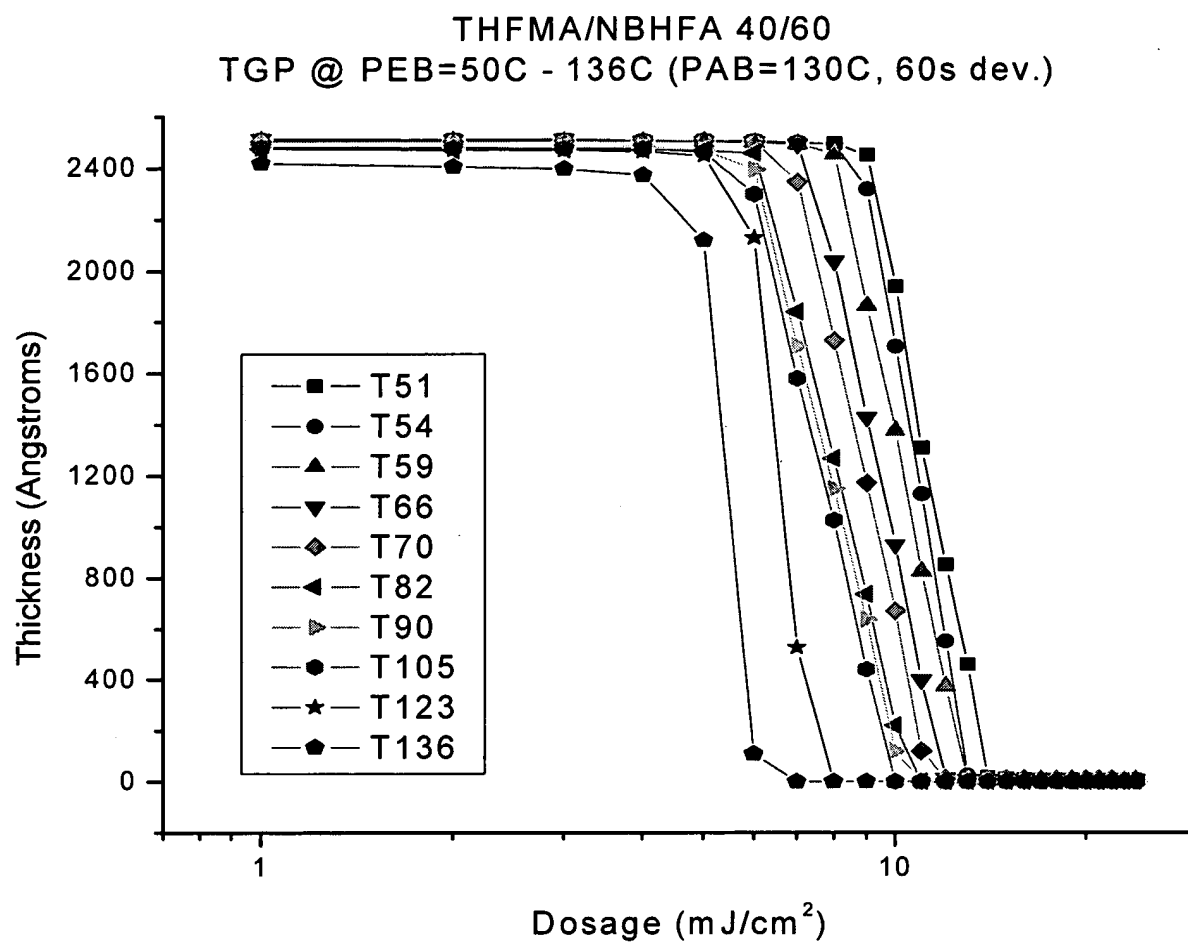


FIG. 3

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FIG. 4

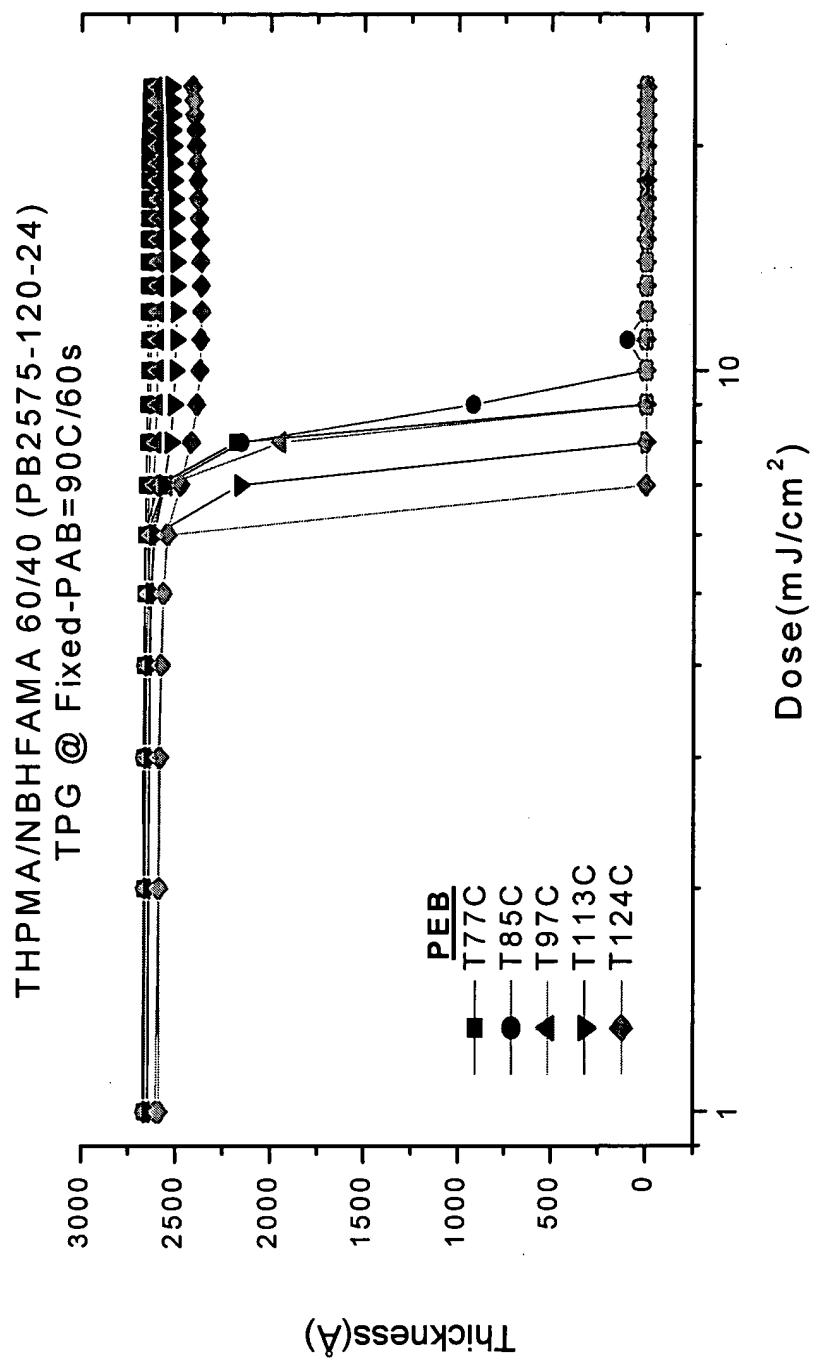


FIG. 5

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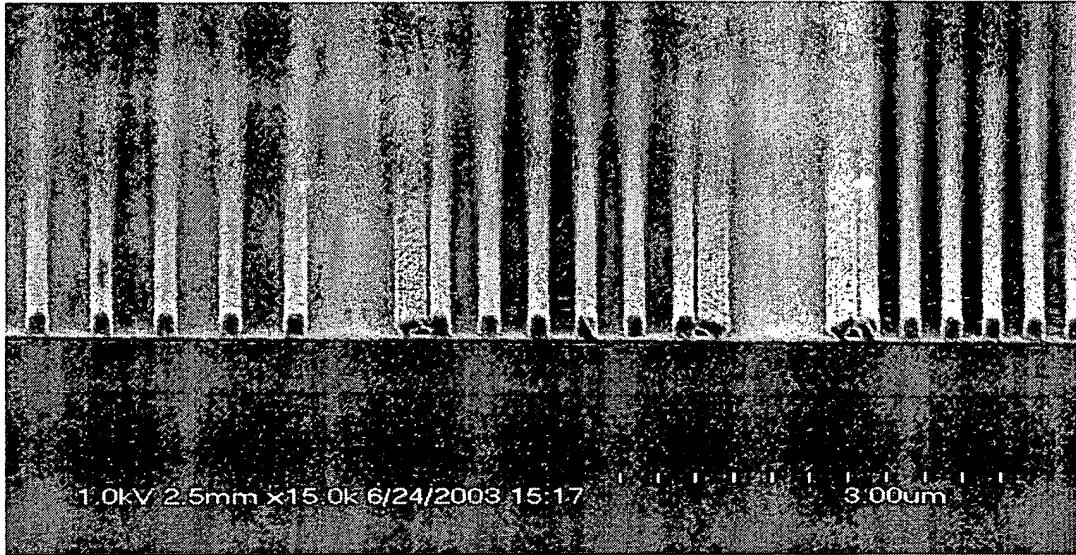


FIG. 6